Appln. No. 10/600,642 Amd. dated June 15, 2006 Reply to Office Action of May 16, 2006

## Amendments to the Specification

Please replace the paragraph [0014] beginning at page 4, with the following amended paragraph:

(5) The fifth invention is an oligonucleotide characterized in that the gene sequence of a spacer region between a gene coding 16S rRNA and a gene coding 23S rRNA of Pectinatus frisingensis has at least one of the following sequence group or the corresponding complementary sequence:

5'-CCATCCTCTTGAAAATCTC-3' ① (SEQ ID NO:5)

5 - TCTCTCACAAGTTTGGC-3 - 5 - TCTCYTCTCACAAGTTTGGC-

3'② (SEQ ID NO:6).